

AUTHOR INDEX—VOLUME ONE HUNDRED TEN

- Afshan, N.S., A.N. Khalid, S.H. Iqbal, A.R. Niazi & A. Sultan. *Puccinia subepidermalis* sp. nov. and new records of rust fungi from Fairy Meadows. 110: 173–182. 2009.
- Aime, M. Catherine, Jordi Vila & Pierre-Arthur Moreau. *Crepidotus subfulviceps* comb. nov., a stipitate *Crepidotus* from temperate North America and Europe. 110: 283–287. 2009.
- Alvarado, Pablo, see Manjón & al.
- Anaya, Ana Luisa, see González & al.
- Bagyanarayana, G., see Manoharachary & al.
- Bao, Hai-Ying, see Cui & al.
- Baseia, Iuri Goulart, see Trierveiler-Pereira & al.
- Beker, Henry, see Vesterholt & al.
- Bezerra, Andrea Carla Caldas, see Cavalcanti & al.
- Bezerra, Maria de Fátima de Andrade, see Cavalcanti & al.
- Bhat, D.J., see Yadav & Bhat
- Boonpragob, Kansri, see Kalb & al.
- Both, Ernst E., see Ortiz-Santana & al.
- Boyle, Herbert, see Vesterholt & al.
- Buaruang, Kawinnat, see Kalb & al.
- Calatayud, V., see Navarro-Rosinés & al.
- Calonge, Francisco D., see Kovács & al.
- Campacci, Thiago Vinicius Silva & Adriana de Mello Gugliotta. A review of *Amauroderma* in Brazil, with *A. oblongisporum* newly recorded from the neotropics. 110: 423–436. 2009.
- Canêz, Luciana, Marcelo P. Marcelli & John A. Elix. New Brazilian species of *Canoparmelia* with medullary olivetoric, anziaic, and sekikaic complexes. 110: 465–472. 2009.
- Carbone, Matteo, see Contu & al.
- Cavalcanti, Laise de Holanda, Andrea Carla Caldas Bezerra, Antônia Aurelice Aurélio Costa, Inaldo do Nascimento Ferreira & Maria de Fátima de Andrade Bezerra. Distribution of *Diachea* (*Didymiaceae*, *Myxomycetes*) in the northeastern region of Brazil. 110: 163–172. 2009.
- Chlebicki, Andrzej. Fungi on higher plants of the upper limit of the alpine zone: new species from Tian Shan. 110: 443–450. 2009.
- Chlebicki, Andrzej. Fungi on higher plants of the upper limit of the alpine zone in Tian Shan. 110: 451–454. 2009.
- Choi, Young-Joon, see Kim & al.
- Cinto, Isabel E., Alexandra M. Gottlieb, Marcela Gally, Maria E. Ranalli & Araceli M. Ramos. AFLP characterization in pathogenic and coprophilous fungi. 110: 81–87. 2009.

- Contu, Marco, Alfredo Vizzini, Matteo Carbone & Ledo Setti. Identity and neotypification of *Craterellus cinereus* and description of *Cantharellus atrofuscus* sp. nov.. 110: 139-149. 2009.
- Cooke, David E. Book review: *Phytophthora* [Gallegly & Hong 2008] 110: 528-519. 2009.
- Costa, Antônia Aurelice Aurélio, see Cavalcanti & al.
- Coyne, Danny, see Tchabi & al.
- Cruz, Alisson Cardoso Rodrigues da, Tasciano dos Santos Santa Izabel, Sheila Miranda Leão-Ferreira & Luís Fernando Pascholati Gusmão. Conidial fungi from the semi-arid Caatinga biome of Brazil. New species and new records of *Helicosporium*. 110: 53-64. 2009.
- Cui, Bao-Kai, Yu-Cheng Dai & Hai-Ying Bao. Wood-inhabiting fungi in southern China 3. A new species of *Phellinus* (*Hymenochaetales*) from tropical China. 110: 125-130. 2009.
- Cui, Bao-Kai, see Du & Cui
- Dai, Yu-Cheng, see Cui & al.
- Dai, Yu-Cheng, see Yuan & Dai
- De Luna, Efraín, see Ramírez-Ortega & al.
- Denchev, Cvetomir M. & Igor V. Karatygin. New records of smut fungi. 1. *Thecaphora hedyssari*. 110: 383-385. 2009.
- Denchev, Cvetomir M. & Royall T. Moore. Validation of *Malasseziaceae* and *Ceraceosoraceae* (*Exobasidiomycetes*). 110: 379-382. 2009.
- Di Massimo, Gabriella, see Manjón & al.
- Dogan, Hasan Huseyin & Mitko Karadelev. *Xeromphalina junipericola*, a rare species new to southeastern Europe. 110: 247-251. 2009.
- Du, Ping & Bao-Kai Cui. Two new species of *Megasporoporia* (*Polyporales*, *Basidiomycota*) from tropical China. 110: 131-138. 2009.
- Du, Wen, see Liang & al.
- Eberhardt, Ursula, see Vesterholt & al.
- Elix, John A., see Canêz & al.
- Esqueda, Martín, see Raymundo & al.
- Estrada-Torres, Arturo, see Ramírez-Ortega & al.
- Farkas, Edit. Book review: Follicolous lichenized fungi [Lücking 2008] 110: 544-546. 2009.
- Ferreira, Inaldo do Nascimento, see Cavalcanti & al.
- Frisch, Andreas & Göran Thor. Proposal 1898: to conserve *Stirtonia* A.L. Sm. (lichenized *Ascomycota*, *Arthoniales*) against *Stirtonia* R. Br. bis (*Bryophyta*, *Dicranales*). 110: 499-500. 2009.
- Gally, Marcela, see Cinto & al.
- Gams, Walter. Book review: Die Gattung *Ramaria* in Deutschland [Christan 2008] 110: 524-525. 2009.

- Gams, Walter, Keith A. Seifert & Gareth Morgan-Jones. New and validated hyphomycete taxa to resolve nomenclatural and taxonomic issues. 110: 89–108. 2009.
- García-Montero, Luis G., see Manjón & al.
- Gargano, Maria Letizia, see Lantieri & al.
- Ghobad-Nejhad, Masoomeh. A new species and new combinations in the corticioid genus *Gloiothele* (Basidiomycota). 110: 261–270. 2009.
- Gleason, Mark L., see Zhang & al.
- Glenn, Anthony E., see González & al.
- Gomes-Silva, Allyne Cristina, see Trierveiler-Pereira & al.
- González, María C., Ana Luisa Anaya, Anthony E. Glenn, Martha L. Macías-Rubalcava, Blanca E. Hernández-Bautista & Richard T. Hanlin. *Muscodor yucatanensis*, a new endophytic ascomycete from Mexican chakah, *Bursera simaruba*. 110: 363–372. 2009.
- Gottlieb, Alexandra M., see Cinto & al.
- Grilli, Edmondo, see Vesterholt & al.
- Gryta, Hervé, see Vesterholt & al.
- Gugliotta, Adriana de Mello, see Campacci & Gugliotta
- Guo, Lin, see Lu & Guo
- Gusmão, Luís Fernando Pascholati, see Cruz & al.
- Hafellner, J., see Navarro-Rosinés & al.
- Haji Moniri, Mahroo & Martin Kukwa. Additions to the lichen biota of Iran. 110: 155–161. 2009.
- Han, Jae-Gu, Mi-Jeong Park & Hyeon-Dong Shin. *Psilachnum staphyleae*, a new member of foliicolous *Hyaloscyphaceae* from Korea. 110: 219–224. 2009.
- Han, Yanfeng, see Liang & al.
- Hanlin, Richard T., see González & al.
- Hawksworth, David L. (ed.). Book reviews and notices. 110: 509–562. 2009.
- Hepat, Rahul, see Singh & al.
- Hernández-Bautista, Blanca E., see González & al.
- Hountondji, Fabien, see Tchabi & al.
- Iqbal, S.H., see Afshan & al.
- Izabel, Tasciano dos Santos Santa, see Cruz & al.
- Jagadeesh Ram, T.A.M. & G.P. Sinha. New species of *Graphis* and *Hemithecium* (lichenized *Ascomycota*) from Eastern Himalaya, India. 110: 31–35. 2009.
- Jagadeesh Ram, T.A.M. & G.P. Sinha. New species and new records of *Herpothallon* (lichenized *Ascomycota*) from India. 110: 37–42. 2009.
- Jia, Ze-Feng & Jiang-Chun Wei. A new isidiate species of *Graphis* (lichenized *Ascomycotina*) from China. 110: 27–30. 2009.
- Jørgensen, Per M. Proposal 1896: to conserve the name *Lichen lichenoides* (*Leptogium lichenoides*) against *Lichen tremelloides* and *L. tremella* (lichenized *Ascomycota*). 110: 494–496. 2009.

- Jørgensen, Per M. & Anders Nordin. Proposal 1897: to reject the name *Lecidea epiploica* (lichenized Ascomycota). 110: 497–498. 2009.
- Kalb, Klaus, Kawinnat Buaruang, Khwanruan Papong & Kansri Boonpragob. New or otherwise interesting lichens from the tropics, including the lichen genus *Ramboldia* in Thailand. 110: 109–123. 2009.
- Karadelev, Mitko, see Dogan & Karadelev
- Karatygin, Igor V., see Denchev & Karatygin
- Kaya, Abdullah. Macrofungal diversity of Adıyaman Province (Turkey). 110: 43–46. 2009.
- Khalid, A.N., see Afshan & al.
- Kim, Kyung-Hee, Young-Joon Choi, Sang-Tae Seo & Hyeon-Dong Shin. *Raffaelea quercus-mongolicae* sp. nov. associated with *Platypus koryoensis* on oak in Korea. 110: 189–197. 2009.
- Knudsen, Kerry, see Lendemer & al.
- Kocourková, Jana. Book review: Hongos liquenícolas del Sur de Sudamérica, especialmente de Isla Navarino (Chile) [Etayo & García Sancho 2008] 110: 539–541. 2009.
- Kocourková, Jana, see Lendemer & al.
- Kong, Yanjie, see Yu & al.
- Korf, Richard P. Can we really afford an International Code of Mycological Nomenclature? 110: 505–507. 2009.
- Kovács, Gábor M., María P. Martín & Francisco D. Calonge. First record of *Mattirolomyces terfezioides* from the Iberian Peninsula: its southern- and westernmost locality. 110: 325–330. 2009.
- Krishna Rao, N., see Manoharachary & al.
- Kukwa, Martin, see Haji Moniri & Kukwa
- Kunwar, I.K., see Manoharachary & al.
- Lantieri, Angela, Maria Letizia Gargano & Giuseppe Venturella. The sabulicolous fungi from Sicily (southern Italy): additions and critical review. 110: 151–154. 2009.
- Lawouin, Louis, see Tchabi & al.
- Leão-Ferreira, Sheila Miranda, see Cruz & al.
- Lendemer, James C., Jana Kocourková & Kerry Knudsen. Studies in lichens and lichenicolous fungi: more notes on taxa from North America. 110: 373–378. 2009.
- Lewis, David P., see Ortiz-Santana & al.
- Li, Huanyu, see Zhang & al.
- Li, Zizhong, see Liang & al.
- Liang, Jiandong, Yanfeng Han, Wen Du, Zongqi Liang & Zizhong Li. *Chrysosporium linfenense*: a new *Chrysosporium* species with keratinolytic activity. 110: 65–71. 2009.
- Liang, Zongqi, see Liang & al.
- Lu, Chunxia & Lin Guo. *Septobasidium annulatum* sp. nov. (*Septobasidiaceae*) and *S. kameii* new to China. 110: 239–245. 2009.

- Lü, Lei, Qiang Ren, Hai-Ying Wang & Zun-Tian Zhao. New records of four *Lecanora* species from China. 110: 437–441. 2009.
- Lumbsch, H. Thorsten, see Valadbeigi & al.
- Macías-Rubalcava, Martha L., see González & al.
- Manjón, José L., Luis G. García-Montero, Pablo Alvarado, Gabriel Moreno & Gabriella Di Massimo. *Tuber pseudoexcavatum* versus *T. pseudohimalayense* — new data on the molecular taxonomy and mycorrhizae of Chinese truffles. 110: 399–412. 2009.
- Manoharachary, C., G. Bagyanarayana, N. Krishna Rao & I.K. Kunwar. *Chasakopama*, a new dematiaceous hyphomycetous genus from India. 110: 459–463. 2009.
- Marcelli, Marcelo P., see Canêz & al.
- Marmesse, Roland, see Vesterholt & al.
- Martín, María P., see Kovács & al.
- Maassoumi, Ali Asghar, see Valadbeigi & al.
- Mešić, Armin & Zdenko Tkalčec. Studies on Croatian *Basidiomycota* 1: *Gerhardtia piperata* (Agaricales). 110: 413–421. 2009.
- Minter, D.W. *Cyberlindnera*, a replacement name for *Lindnera* Kurtzman et al., nom. illegit. 110: 473–476. 2009.
- Moore, Royall T., see Denchev & Moore
- Moreau, Pierre-Arthur, see Aime & al.
- Moreno, Gabriel, see Manjón & al.
- Morgan-Jones, Gareth, see Gams & al.
- Navarro-Rosinés, P., V. Calatayud & J. Hafellner. Contributions to a revision of the genus *Cercidospora* (Dothideales). 1: Species on *Megasporaceae*. 110: 5–25. 2009.
- Niazi, A.R., see Afshan & al.
- Nordin, Anders & Claude Roux. Proposal 1861 to conserve *Aspicilia farinosa*: author correction. 110: 493. 2009.
- Nordin, Anders, see Jørgensen & Nordin
- Norvell, Lorelei L. Report of the Nomenclature Committee for Fungi: 15. 110: 487–492. 2009.
- Oehl, Fritz, see Tchabi & al.
- Ortiz-Santana, Beatriz, David P. Lewis & Ernst E. Both. A new *Boletus* from North America. 110: 211–217. 2009.
- Papong, Khwanruan, see Kalb & al.
- Park, Mi-Jeong, see Han & al.
- Qiao, Min, see Yu & al.
- Qin, Li, see Yu & al.
- Qin, Wen-Min, see Wei & Qin
- Ramírez-Ortega, José Martín, Efraín De Luna & Arturo Estrada-Torres. A phylogeny of *Cribrariaceae* among *Myxomycetes* derived from morphological characters. 110: 331–355. 2009.
- Ramos, Araceli M., see Cinto & al.
- Ranalli, Maria E., see Cinto & al.

- Raymundo, Tania, Ricardo Valenzuela & Martín Esqueda. The family *Hymenochaetaceae* from México 4. New records from Sierra of Álamos-Río Cuchujaqui biosphere reserve. 110: 387–398. 2009.
- Redhead, S.A. (**001–102) Proposals to add two examples on the valid publication of the names of higher-level taxa. 110: 503–4. 2009.
- Ren, Qiang, see Lü & al.
- Riahi, Hossein, see Valadbeigi & al.
- Rico, Victor J. Book review: The lichens of Great Britain [CW. Smith & al., eds. 2009] 110: 546–548. 2009.
- Ripková, Soňa. *Crepidotus kubickae* — a forgotten name. 110: 271–281. 2009.
- Roberts, Peter. Book review: Champignons sans noms! [Schopfer 2006] 110: 527–528. 2009.
- Roberts, Peter. Book review: Pilzkompodium [Ludwig 2007] 110: 522–523. 2009.
- Roux, Claude, see Nordin & Roux
- Saxena, R.K. Substitute names for later homonyms of five species and validation of the names of eight species of fossil fungi from Indian Tertiary sediments. 110: 47–51. 2009.
- Seifert, Keith A., see Gams & al.
- Seo, Sang-Tae, see Kim & al.
- Setti, Ledo, see Contu & al.
- Shin, Hyeon-Dong, see Han & al.
- Shin, Hyeon-Dong, see Kim & al.
- Singh, Paras N., see Singh & al.
- Singh, Sanjay K., Lal S. Yadav, Paras N. Singh & Rahul Hepat. A new species of *Gonatophragmium* from Western Ghats, India. 110: 183–187. 2009.
- Sinha, G.P., see Jagadeesh Ram & Sinha
- Sipman, Harrie J.M., see Valadbeigi & al.
- Stadler, Marc. Book review: *Alternaria*: an identification manual [Simmons 2007] 110: 535–538. 2009.
- Sultan, A., see Afshan & al.
- Sun, Guangyu, see Zhang & al.
- Tchabi, Atti, Fabien Hountondji, Louis Lawouin, Danny Coyne & Fritz Oehl. *Racocetra beninensis* from sub-Saharan savannas: a new species in the *Glomeromycetes* with ornamented spores. 110: 199–209. 2009.
- Thor, Göran, see Frisch & Thor
- Tkalčec, Zdenko, see Mešić & Tkalčec
- Trierveiler-Pereira, Larissa, Allyne Cristina Gomes-Silva & Iuri Goulart Baseia. Notes on gasteroid fungi of the Brazilian Amazon rainforest. 110: 73–80. 2009.
- Valadbeigi, Tahereh, H. Thorsten Lumbsch, Harrie J. M. Sipman, Hossein Riahi & Ali Asghar Maassoumi. Additions to our knowledge of lichens and lichenicolous fungi in Iran. 110: 455–458. 2009.
- Valenzuela, Ricardo, see Raymundo & al.

- Ványk, Kálmán. Taxonomic studies on *Ustilaginomycetes*. 110: 289–324. 2009.
- Venturella, Giuseppe, see Lantieri & al.
- Vesterholt, Jan, Hervé Gryta, Roland Marmeisse, Henry Beker, Ursula Eberhardt, Edmondo Grilli & Herbert Boyle. Proposal 1899: to conserve the name *Hebeloma cylindrosporum* against *H. angustispermum* (*Basidiomycota*). 110: 501–502. 2009.
- Vila, Jordi, see Aime & al.
- Vizzini, Alfredo, see Contu & al.
- Wang, Hai-Ying, see Lü & al.
- Wei, Jiang-Chun, see Jia & Wei
- Wei, Yu-Lian & Wen-Min Qin. Two new species of cyphelloid fungi (*Basidiomycota*) from China. 110: 225–232. 2009.
- Wu, Yue-Ming & Tian-Yu Zhang. New species of *Phialosporostilbe* and *Pleurothecium* from soil. 110: 1–4. 2009.
- Yadav, Lal S., see Singh & al.
- Yadav, S. & D.J. Bhat. *Lomachashaka gomaya*, a new sporodochial hyphomycete from India. 110: 357–361. 2009.
- Yang, Hanli, see Zhang & al.
- Yu, Zefen, Li Qin, Ying Zhang, Min Qiao, Yanjie Kong & Keqin Zhang. A new *Drechlerella* species from *Orbilina*. 110: 253–259. 2009.
- Yuan, Hai-Sheng & Yu-Cheng Dai. Hydnaceous fungi of China 4. *Mycoleptodonoides tropicalis* sp. nov., and a key to the species in China. 110: 233–238. 2009.
- Zhai, Xiaoru, see Zhang & al.
- Zhang, Keqin, see Yu & al.
- Zhang, Rong, Hanli Yang, Guangyu Sun, Huanyu Li, Jieli Zhuang, Xiaoru Zhai & Mark L. Gleason. *Strelitziana mali*, a new species causing sooty blotch on apple fruit. 110: 477–485. 2009.
- Zhang, Tian-Yu, see Wu & Zhang
- Zhang, Ying, see Yu & al.
- Zhao, Zun-Tian, see Lü & al.
- Zhuang, Jieli, see Zhang & al.

ERRATA

VOLUME 93

- p.419, add: Kucera, Viktor & Pavel Lizon. *Ascocoryne striata* comb. nov.
93: 163-165. 2005.
- p.419, add: Lizon, Pavel, see Kucera & Lizon

VOLUME 106

- | | | |
|-------------------------|---|---|
| p.505, line 28 | for: <i>Dictyochaeta caatingensis</i> | read: <i>Dictyochaeta caatingae</i> |
| p. 46, line 1: | for <i>astroniphila</i> | read <i>astroniiphila</i> |
| p, 209, Intro., line 9: | for <i>D. varians</i> var. <i>pteridophyllum</i> | read <i>D. varians</i> var. <i>pteridophyllum</i> |
| p, 209, line 8: | for <i>D. varians</i> var. <i>variens</i> | read <i>Dasyscyphus varians</i> var. <i>variens</i> |
| p, 210, line 15: | for (1889) | read (1889) [as " <i>Dasyscypha</i> "] |
| p, 212, line 8: | for (1889) | read (1889) [as " <i>Dasyscypha</i> "] |
| p, 212, line 37: | for (1921) | read (1921) [as " <i>Dasyscypha</i> "] |
| p, 215, line 13: | for <i>Dasyscypha varians</i> Rehm, Hedwigia 39: 94 (1900) | |
| | read <i>Dasyscyphus varians</i> Rehm, Hedwigia 39: 94 (1900) [as " <i>Dasyscypha</i> "] | |

VOLUME 109

- | | |
|---|---------------------------------|
| p.139, bottom entry – p. 140, top 4 entries | Font should be plain, not bold. |
| p. 507, lines 21–22 (<i>G. custos</i>) | |
| for: MUCL 47213 | read: MUCL 51732 |

REVIEWERS, VOLUME ONE HUNDRED TEN

The Editors express their appreciation to the following individuals who have, prior to acceptance for publication, reviewed one or more of the papers prepared for this volume.

D.K. Agarwal	Roy E. Halling	Shaun R. Pennycook
Vladimír Antonín	Thomas C. Harrington	Ronald H. Petersen
André Aptroot	Tom Hsiang	Scott A. Redhead
Alan W. Archer	Sabine Huhndorf	Andrea I. Romero
Hans-Otto Baral	Mustafa İşıloğlu	Amy Y. Rossman
Timothy J. Baroni	Shin-ichiro Ito	Claude Roux
Scott T. Bates	Peter Johnston	Gary J. Samuels
Lina Bettucci	Taiga Kasuya	Martin Schnittler
Manfred Binder	W. Bryce Kendrick	Markus Scholler
Uwe Braun	James W. Kimbrough	Mark R.D. Seaward
Rafael F. Castañeda Ruiz	Paul Kirk	Keith Seifert
Ornella Comandini	R.K.S. Kushwaha	Roger Graham Shivas
Jerry Cooper	Douglas Ladd	Ewald Sieverding
Bao-Kai Cui	ShiDong Li	Harrie J.M. Sipman
Cony Decock	XueFeng Liu	Wjacheslav Spirin
Paul Diederich	Pavel Lizoň	Joost Stalpers
Linley J. Dixon	D. Jean Lodge	Leon Stuchlik
John A. Elix	Clarice Loguercio-Leite	Michal Tomšovský
Walter Gams	Dario Lunghini	James M. Trappe
Tatiana Baptista Gibertoni	Urmila Makhija	Shirley C. Tucker
Zacharoula Gonou-Zagou	Eric H.C. McKenzie	D.K. Upreti
Bruno Tomio Goto	John McNeill	Kálmán Vánky
Fahrettin Guçin	Dennis L. Miller	Zheng Wang
Ying-Lan Guo	Gabriel Moreno	Jiguang Wei
Luís Fernando Pascholati	K.G. Mukerji	Jian-Hui Xiao
Gusmão	Karen K. Nakasone	Alessandra Zambonelli
Laura Guzmán-Dávalos	Thomas H. Nash III	Zhongyi Zhang
M. Gökhan Halici	Machiel E. Noordeloos	Guo-Zhu Zhao
Nils Hallenberg	Lorelei L. Norvell	Wen-Ying Zhuang
	Todd W. Osmundson	

FOUR EASY STEPS TO SUCCESSFUL MYCOTAXON PUBLICATION

MYCOTAXON's complete instructions, which were last updated in November, 2007, are posted on the INSTRUCTIONS TO AUTHORS page on the MYCOTAXON website listed below. Prospective authors should download instructions PDF, expert reviewer comment and submission forms, and helpful templates by clicking the 'file download page' link on the instructions page before preparing a paper intending for the journal. Below is a summary of our simple '4-step' publication process.

Step 1—PEER REVIEW: Authors send a formatted text document with illustration files and MYCOTAXON Reviewer Comments Form to two experts for peer review. Authors should (i) make certain that both peer reviewers have Emailed the comment forms to the *Editor-in-Chief* <editor@mycotaxon.com> and (ii) revise their manuscript according to reviewer suggestions **before** submitting a master text file to the *Nomenclature Editor* for nomenclatural review.

Step 2—NOMENCLATURE & FRENCH LANGUAGE REVIEW: Authors next Email their revised master text file (containing footnotes, tables and captions but **NO** illustrations) to the *Nomenclature Editor* <PennycookS@LandcareResearch.co.nz> for accession and pre-submission review. The Email message **MUST** include the word 'MYCOTAXON' on the subject line and **MUST** include names **and** Email addresses of all peer reviewers. (Manuscripts written in French should also be submitted to the *French Language Editor* <decock@mba.ucl.ac.be> at this time.) Editors will return annotated files with a list of needed corrections to the authors and *Editor-in-Chief*.

Step 3—FINAL SUBMISSION: After authors receive their manuscript accession number and make revisions requested during nomenclatural review, they should send (i) a completed MYCOTAXON submission form; (ii) separate text files for main text, tables, and legends; and (iii) art files to the *Editor-in-Chief* <editor@mycotaxon.com>. **Only** text and image files considered ready for immediate publication should be sent at this time. The *Editor-in-Chief* will try to acknowledge receipt of files within two weeks. Authors are asked to wait at least 14 days before sending a follow-up query, to avoid unnecessary Email traffic near press deadlines or during temporary closures of the editorial office.

Step 4—PRESS PREPARATION: After preparing a press-quality PDF from the author's text and art files, the *Editor-in-Chief* sends journal entries for the nomenclatural novelties and author index pages with the PDF proof to all coauthors for approval. Editorial errors are always corrected free of charge, but authors who ask the *Editor-in-Chief* to correct errors present in their original files will be charged \$10 per correction (minimum charge of \$40). Payment arrangements of all fees should be made by writing the *Business Manager* <subscriptions@mycotaxon.com>.

MYCOTAXON frequently updates its webpages and regularly posts abstracts, table of contents, indices, distributional checklists, and revised instructions and forms on its website. We invite all of you to browse our website frequently for updated journal and other interesting mycological news.

FROM THE *EDITOR-IN-CHIEF*

TO OUR READERS

SIC TRANSIT BOOK REVIEW EDITOR — Finishing a full decade of service to our journal, DAVID HAWKSWORTH departs MYCOTAXON after shepherding a formidable opus (pp. 509–562) comprising excellent critiques of 44 books running the gamut from the 50-page MONTANE HEALTHLAND LICHEN GUIDE to the 1046-page LICHENS OF GREAT BRITAIN AND IRELAND while mother-henning the DICTIONARY OF FUNGI—*Phytophthora*—FUNGA NORDICA—*Alternaria*—TL2 gamut in-between. We gratefully thank ‘Sir’ David (a pet name for our obliging colleague, even if that title is not in the official CBE nomenclatural pantheon), wish him well in his current passion of forensic mycology, and anticipate the future reviews that will flow from his prolific pen.

ELSE VELLINGA will join the MYCOTAXON masthead in 2010 as solitary Book Review Editor (not ‘co’-editor, as speculated in our last volume). With considerable editorial persuasion and after mulling the logistics of publishers sending volumes to two different editors, Dr. Vellinga agreed to assume the post with the blessings of her predecessor. Else brings formidable knowledge of taxonomy and nomenclature to her new position. Morphologically and nomenclaturally trained in the Netherlands, she has helped edit the FLORA AGARICINA NEERLANDICA series. Molecularly tempered in the UC-Berkeley Bruns’ lab, she now spearheads a careful revision of many difficult agaricaceous ‘mega’-genera. Finally, as author of MCILVAINEA’s well-received “Mycological Florilegium” for the past few years, Else has published an entertaining expert overview of recent important mycological journal papers. We welcome Else with considerable enthusiasm and invite those interested in obtaining or writing book reviews to contact her at (ecvellinga@comcast.net) or 861 Keeler Avenue, Berkeley CA 94708 U.S.A.

MYCOTAXON 110 — Our final 2009 volume of 580 pages contains 62 papers by 190 authors & co-authors representing 36 countries and assisted by 86 expert reviewers. There are 133 new fungal names proposed. With 2009 accessions standing at 244 on December 10 and with more new manuscripts arriving daily, 35 of the 70 remaining unpublished manuscripts are already approved for Mycotaxon 111.

As always, the drawings submitted by our authors demonstrate the renaissance stature of today’s scientists. Twelve mycological and editorial advisors were polled to select the cover for this issue, and the decision was — as usual — quite difficult. Three color plates vibrantly illustrate a new *Racocetra* species (pp. 203 & 207) from Benin (Africa) and a rare *Xeromphalina* (p. 249) that has vaulted from Spain across Europe to Macedonia and Turkey.

The journal’s new formal NOMENCLATURE SECTION begins with a formal report on the deliberations of the Nomenclature Committee for *Fungi* and concludes with a rousing opinion regarding the (un)workability of a new mycological Code. Enjoy!

Warm regards,

Lorelei L. Norvell
MYCOTAXON *Editor-in-Chief*
8 December 2009

Brown & Stephen Vincent Benson

AUDIO BOOK NARRATED BY DICK KORF

Mycotaxon, Ltd. 2006. Limited edition of 100 copies,

2 CD discs in plastic box 5.75 x 5.25 x 1 inches, plus 8-page liner notes.

Not for sale. No ISBN. enquiries: <info@mycotaxon.com>.

Central European Lichens - Diversity and Threat

ANNA LACKOVICOVA, ANNA GUTTOVA, EVA LISICKA & PAVEL LIZON

Mycotaxon, Ltd. 2006. Hardbound and Softbound editions, 364 pp., illustrated, 17 x 24 cm.

Anna Zaletova, Institute of Botany, Slovak Academy of Sciences, Dubravska cesta 14, 845 23 Bratislava,

zaletova@savba.sk>. ISBN 0-930845-14-5 (hardbound ed.), 0-930845-15-3 (softbound ed.)

Fungi of China, by S. C. Teng

Hardbound, xiv + 586 pp., 426 illustrations, map, portrait, index, 8-1/2x11 inches. \$79.00.

Airmail price varies by country: enquire. ISBN 0-930845-05-6.

RICHARD P. KORF, WITH A FOREWORD BY TENG'S DAUGHTER, ROSALINE Z. DENG.

Proceeds from sales go to the Teng family.

For Mycotaxon subscribers: deduct \$20 from regular price!

WHAT REVIEWERS SAY ABOUT TENG'S FUNGI OF CHINA:

"The best books on the fungi of China ever published in English." —*Mycologia* 90: 1091-1092, 1998.

"A pleasing brick of a book ... an instant classic. Anyone interested in identification of fungi, particularly

fungi, should read it immediately. Mycology owes another debt to Dick Korf for his sympathetic and intelligent

review of this superb work." —*Bibliography of Systematic Mycology* 10(6): xlviii-xlix. 1998.

"For any researcher interested in the systematic relationships, diversity, and distribution of fungi

on a global scale." - *New Zealand Journal of Botany* 35: 265-266. 1977.

Fungi of Northwestern China, EDITED BY WEN-YING ZHUANG

2005. Hardbound, 430 pp., 26 x 18.5 cm. US\$40.00 plus postage. ISBN 0-930845-14-5.

Edited by Wen-Ying Zhuang, PO Box 2714, Beijing 100080, China; zhuangwy@sun.im.ac.cn).

Fungi belonging to 759 genera of fungi (slime molds, plasmodiophoromycetes, chytrid, oomycetes,

ascomycetes, non-lichenized ascomycetes, anamorphic fungi, rusts, smuts, and the basidiomycetous

fungi hitherto known from Gansu, Ningxia, Qinghai, Shaanxi and Xinjiang, China are listed.

Detailed tropical distribution, and hosts or substrates are provided for each species.

Editors: Shuang-Lin Chen, Lin Guo, Shou-Yu Guo, Ying-Lan Guo, Shu-Xiao Sun, Shu-Xia Wei,

Xiao-An Wen, Xiao-Qing Zhang, Jian-Yun Zhuang & Wen-Ying Zhuang.

Fungi of Tropical China, EDITED BY WEN-YING ZHUANG

2001. Cloth bound, 485 pp., 26 x 18.5 cm. US\$50.00 plus postage. ISBN 0-930845-13-7.

Edited by Wen-Ying Zhuang, PO Box 2714, Beijing 100080, China; zhuangwy@sun.im.ac.cn).

Fungi belonging to 1192 genera of higher fungi hitherto known from tropical China are listed.

Detailed tropical distribution, and hosts or substrates are provided for each species.

Editors: Lin Gou, Shou-Yu Guo, Ying-Lan Guo, Xiao-Lan Mao, Shu-Xiao Sun, Shu-Xia Wei,

Xiao-An Wen, Zhi-He Yu, Xiao-Qing Zhang, Jian-Yun Zhuang & Wen-Ying Zhuang.

Cumulative Index for Volumes XLI-LX (1991-1996)

GETTELMAN, RICHARD P. KORF, SUSAN C. GRUFF & IAN F. KORF

1998. Softbound, 296 pp., 6x9 inches. \$35.00. Airmail, \$55.00. ISBN 0-930845-07-2.

Cumulative Index for Volumes XXI-XL (1984-1991)

RICHARD P. KORF & SUSAN C. GRUFF

1991. Softbound, 352 pp., 6x9 inches. \$30.00. Airmail, \$50.00. ISBN 0-930845-01-3.

Cumulative Index for Volumes I-XX (1974-1984)

RICHARD P. KORF & SUSAN C. GRUFF

1984. Softbound, 232 pp., 6x9 inches. \$17.50. Airmail, \$37.50. ISBN 0-930845-00-5.

MYCOTAXON is published quarterly during the periods of January–March, April–June, July–September, and October–December by **MYCOTAXON, LTD.**, 316 Richard Pl., Ithaca, NY 14850. USPS Publication # 16-121, ISSN # 0093-4666. Periodical postage paid at Ithaca, NY, and at additional mailing offices. Subscription rates for 2008 & 2009: In U.S. and possessions, one year, \$330.00; reduced rate for personal subscribers, one year, \$150.00. All foreign subscriptions: Canada/Mexico add \$15, all other countries add \$40 for IMEX air mail.

POSTMASTER!

Send address changes to **MYCOTAXON, LTD.**

P.O. Box 264, Ithaca, NY 14851-0264 USA

STATEMENT OF OWNERSHIP, MANAGEMENT, AND CIRCULATION OF MYCOTAXON, REQUIRED BY ACT OF 12 AUGUST 1970: SECTION 3685, TITLE 39, UNITED STATES CODE, FILED 14 OCTOBER 1985.

MYCOTAXON is published quarterly by MYCOTAXON, LTD., 316 Richard Pl., Ithaca, NY 14850-3129. General Business Office: P.O. Box 264, Ithaca, NY 14850-0264. USPS Publication #16-121, ISBN 0093-4666. *Editor:* Lorelei L. Norvell, 6720 NW Skyline Blvd., Portland, OR 97229-1309. *Treasurer & Contact Person:* Richard P. Korf, P.O. Box 264, Ithaca, NY 14851-0264 (phone 607-273-0508). *Owner:* MYCOTAXON, LTD. Stockholders owning or holding 1 percent or more of the total amount of stock are: Ian F. Korf, 2748 Ottawa Ave., Davis, CA 95616; Kumiko T. Korf, 316 Richard Pl., Ithaca, NY 14850; Mario T. Korf, 725 Crompton Rd., Redwood City, CA 94061; Mia K. LeBeau, 1356 N. Ogden Dr., Los Angeles, CA 90046; Noni K. Vidal, 313 Richard Pl., Ithaca, NY 14850.

The known bondholders, mortgagees and other security holders owning or holding 1 percent or more of the total amount of bonds, mortgages, or other securities are: NONE.

Circulation: Average number of copies printed for each issue during the preceding 12 months: 575; for single issue nearest to filing date: 550. Sales through dealers and carriers, street vendors, and counter sales: NONE. Average number of paid mail subscribers during the preceding 12 months, 479; for single issue nearest to filing date: 476. Average number of free copies distributed by mail during the preceding 12 months, 37; for single issue nearest to filing date: 35. Average number of free copies distributed at other classes (Priority Mail) through the USPS during the preceding 12 months, 1; for single issue nearest to filing date, 1. Average number of free copies distributed outside the mail during the preceding 12 months, 2; for single issue nearest to filing date, 2. Percent paid and/or requested circulation during the preceding 12 months, 92.293%; for the single issue nearest the filing date: 92.607%. Average number of copies distributed during the preceding 12 months, 519; for single issue nearest to filing date, 514. Average number of undistributed copies for office use during the preceding 12 months, 56; for single issue nearest filing date, 36.

I certify that the statements made by me above are correct and complete.

Signed, HANNES M. MADDENS, *Business Manager*, September 14, 2009.